

Abstract

Sealing strip for the frame structure of a vehicle

A generally U-shaped sealing strip which is arranged for mounting on a frame structure (3) of a vehicle surrounds a space (4) which is intended to receive a pane (17) and which in adaptation to the movement curve of the pane (17) has a changing depth dimension between a completely open position and a completely closed position starting from one end thereof to the other end thereof. The U-shaped structure comprises two L-shaped shaped parts (1, 2) of which at least one has a generally L-shaped configuration and comprises a base part (13) intended for fixing on the frame structure (3) and a side part (14) extending perpendicular thereto. At least one of the two shaped parts (1, 2) is adjustably fixed on the frame structure (3) in a direction (21) perpendicular to the surface of the pane (17) in such a way that the contact pressure of the at least one sealing lip (12, 16) is adjustable. Because of this adjustability the contact pressure of the sealing elements or of the sealing lips on the pane (17) can be adjusted in a simple manner in accordance with specific requirements in order to be able to take into account a reliable sealing effect as well as wear requirements.

(Figure 2)